WEST Search History



DATE: Monday, March 29, 2004

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count
	DB=U	USPT; PLUR=YES; OP=ADJ	
	L14	709/228.ccls. or 709/227.ccls.	1618
	L13	(determin\$3 or detect\$4 or autoconfigurat\$6 or configur\$6) same (link\$3 or connection or device or router or host or gateway) same (rip-1 or rip-2 or rip version 1 or rip version 2 or ripver1 or ripver2 or rip adj1 version)	8
	DB=B	PGPB; PLUR=YES; OP=ADJ	
	L12	(determin\$3 or detect\$4 or autoconfigurat\$6 or configur\$6) same (link\$3 or connection or device or router or host or gateway) same (rip-1 or rip-2 or rip version 1 or rip version 2 or ripver1 or ripver2 or rip adj1 version)	9
	L11	configur\$6 same (link\$3 or connection or device or router or host or gateway) same (rip-1 or rip-2 or rip version 1 or rip version 2 or ripver1 or ripver2)	2
	DB=U	USPT; PLUR=YES; OP=ADJ	
	L10	configur\$6 same (link\$3 or connection or device or router or host or gateway) same (rip-1 or rip-2 or rip version 1 or rip version 2 or ripver1 or ripver2)	2
	L9	configur\$6 same (link\$3 or connection or device or router or host or gateway) with (rip-1 or rip-2 or rip version 1 or rip version 2 or ripver1 or ripver2)	1
	L8	configur\$6 with (link\$3 or connection) with (rip-1 or rip-2 or rip version 1 or rip version 2 or ripver1 or ripver2)	0
	L7	configur\$6 near5 (link\$3 or connection) near5 (rip-1 or rip-2 or rip version 1 or rip version 2 or ripver1 or ripver2)	0
	L6	6243759[uref]	2
	L5	6243759[uref]	2
	L4	(determin\$3 or identif\$6 or detect\$6) with (rip or routing information protocol) with (version or ver or number) with (device or router or host)	11
	L3	(determin\$3 or identif\$6 or detect\$6) near5 (rip or routing information protocol) with (version or ver or number) with (device or router or host).	3
	L2	(determin\$3 or identif\$6 or detect\$6) near5 (request or packet or frame) near5 (rip\$4 or rip adj ver\$6) with (device or router or host)	12
	L1	(determin\$3 or identif\$6 or detect\$6)4 near5 (request or packet or frame) near5 (rip\$4 or rip adj ver\$6) with (device or router or host)	0

Freeform Search

	US Pre-Grant Publication Full-Text Database	
	US Patents Full-Text Database	
	US OCR Full-Text Database	
Database:	EPO Abstracts Database	
	JPO Abstracts Database	
	Derwent World Patents Index	
	IBM Technical Disclosure Bulletins	
Term:		
Display:	10 Documents in <u>Display Format</u> : TI	Starting with Number 1
Generate:	O Hit List © Hit Count O Side by Side	C Image
C		
	1. From a 1. Labora . 1. Control 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	/

Search History

Clear

DATE: Monday, March 29, 2004 Printable Copy Create Case

Set Name Query side by side	<u>Hit</u> <u>Count</u>	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ		
<u>L18</u> L17 and rip	5	<u>L18</u>
<u>L17</u> L14 and protocol adj version	63	<u>L17</u>
<u>L16</u> L14 and rip adj version	2	<u>L16</u>
<u>L15</u> L14 and rip adj cersion	0	<u>L15</u>
<u>L14</u> 709/228.ccls. or 709/227.ccls.	1618	<u>L14</u>
(determin\$3 or detect\$4 or autoconfigurat\$6 or configur\$6) same (link\$3 or L13 connection or device or router or host or gateway) same (rip-1 or rip-2 or rip version 1 or rip version 2 or ripver1 or ripver2 or rip adj1 version)		<u>L13</u>
DB=PGPB; PLUR=YES; OP=ADJ		
(determin\$3 or detect\$4 or autoconfigurat\$6 or configur\$6) same (link\$3 or L12 connection or device or router or host or gateway) same (rip-1 or rip-2 or rip version 1 or rip version 2 or ripver1 or ripver2 or rip adj1 version)		<u>L12</u>
configur\$6 same (link\$3 or connection or device or router or host or gatewa same (rip-1 or rip-2 or rip version 1 or rip version 2 or ripver1 or ripver2)	(ay) 2	<u>L11</u>
DB=USPT; PLUR=YES; OP=ADJ		

<u>L10</u>	configur\$6 same (link\$3 or connection or device or router or host or gateway) same (rip-1 or rip-2 or rip version 1 or rip version 2 or ripver1 or ripver2)	2	<u>L10</u>
<u>L9</u>	configur\$6 same (link\$3 or connection or device or router or host or gateway) with (rip-1 or rip-2 or rip version 1 or rip version 2 or ripver1 or ripver2)	1	<u>L9</u>
<u>L8</u>	configur\$6 with (link\$3 or connection) with (rip-1 or rip-2 or rip version 1 or rip version 2 or ripver1 or ripver2)	0	<u>L8</u>
<u>L7</u>	configur\$6 near5 (link\$3 or connection) near5 (rip-1 or rip-2 or rip version 1 or rip version 2 or ripver1 or ripver2)	0	<u>L7</u>
<u>L6</u>	6243759[uref]	2	<u>L6</u>
<u>L5</u>	6243759[uref]	2	<u>L5</u>
<u>L4</u>	(determin\$3 or identif\$6 or detect\$6) with (rip or routing information protocol) with (version or ver or number) with (device or router or host)	11	<u>L4</u>
<u>L3</u>	(determin\$3 or identif\$6 or detect\$6) near5 (rip or routing information protocol) with (version or ver or number) with (device or router or host)	3	<u>L3</u>
<u>L2</u>	(determin\$3 or identif\$6 or detect\$6) near5 (request or packet or frame) near5 (rip\$4 or rip adj ver\$6) with (device or router or host)	12	<u>L2</u>
<u>L1</u>	(determin\$3 or identif\$6 or detect\$6)4 near5 (request or packet or frame) near5 (rip\$4 or rip adj ver\$6) with (device or router or host)	0	<u>L1</u>

Freeform Search

	US Pre-Grant Publication Full-Text Database	
	US Patents Full-Text Database	
	US OCR Full-Text Database	
Database:	EPO Abstracts Database	
	JPO Abstracts Database	
	Derwent World Patents Index	
	IBM Technical Disclosure Bulletins	
Term:		
Display:	10 Documents in <u>Display Format</u> : TI	Starting with Number 1
Generate:	O Hit List • Hit Count O Side by Side	C Image



Search History

DATE: Monday, March 29, 2004 Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> <u>Count</u>	Set Name result set
DB =	USPT; PLUR=YES; OP=ADJ		
<u>L14</u>	(determin\$4 or detect\$6 or identif\$6 or configurat\$6) with rip-\$ with (router or gateway or host or device)	12	<u>L14</u>
<u>L13</u>	111 and version	61	<u>L13</u>
<u>L12</u>	111 same version	4	<u>L12</u>
<u>L11</u>	(determin\$4 or detect\$6 or identif\$6 or configurat\$6) with rip\$ with (router or gateway or host or device)	360	<u>L11</u>
<u>L10</u>	(determin\$4 or detect\$6 or identif\$6) with rip\$6 with (type or version) with (router or gateway or host or device)	13	<u>L10</u>
<u>L9</u>	receiv\$3 with (packet or frame or data or request) with (determin\$4 or detect\$6 or identif\$6) with rip\$6 same (type or version) with (router or gateway or host or device)	1	<u>L9</u>
<u>L8</u>	receiv\$3 with (packet or frame or data or request) with (determin\$4 or detect\$6 or identif\$6) with rip\$3 with (type or version) with (router or gateway or host or device)	0	<u>L8</u>
<u>L7</u>	receiv\$3 with (packet or frame or data or request) with (determin\$4 or detect\$6 or identif\$6) with (rip\$3 or protocol) with (type or version) with	63	<u>L7</u>

	(router or gateway or host or device)		
<u>L6</u>	L5 not ripping	410	<u>L6</u>
<u>L5</u>	(determin\$4 or detect\$6 or identif\$6) with (rip\$3 or protocol) with (type or version) with (router or gateway or host or device)	410	<u>L5</u>
<u>L4</u>	(determin\$4 or detect\$6 or identif\$6) with (rip protocol) with (type or version) with (router or gateway or host or device)	0	<u>L4</u>
<u>L3</u>	(determin\$4 or detect\$6 or identif\$6) with (rip or routing protocol) with (type or version) with (router or gateway or host or device)	6	<u>L3</u>
<u>L2</u>	(determin\$4 or detect\$6 or identif\$6) with (rip routing protocol) with (type or version) with (router or gateway or host or device)	0	<u>L2</u>
<u>L1</u>	(determin\$4 or detect\$6 or identif\$6) with rip\$6 adj2 version with (router or gateway or host or device)	1	<u>L1</u>

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins	
Term:		
Display:	10 Documents in <u>Display Format</u> : TI	Starting with Number 1
Generate:	O Hit List • Hit Count O Side by Side	C Image
	Search Clear # # Int	errupt

Search History

DATE: Monday, March 29, 2004 Printable Copy Create Case

Set Name Query side by side	<u>Hit</u> Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ		
<u>L24</u> L23 and l19	0	<u>L24</u>
L23 rip near5 version	46	<u>L23</u>
<u>L22</u> L21 and l20	0	<u>L22</u>
(link\$3 or connection or device or router or host or gateway) same (rip-1 or rip- or rip version 1 or rip version 2 or ripver1 or ripver2 or rip adj1 version)	26	<u>L21</u>
5251205.pn. or 5430727.pn. or 5581552.pn. or 6243758.pn. or 6331984.pn. or 6418476.pn. or 5905712.pn. or 5917820.pn. or 6112248.pn. or 6169741.pn. or 6078590.pn. or 6144668.pn. or 6169739.pn. or 6028862.pn. or 6081507.pn. or 6370144.pn. or 6389031.pn. or 6449283.pn. or 6487213.pn. or 6501741.pn. or 6587457.pn. or 6667984.pn. or 6157641.pn. or 5361256.pn. or 5353283.pn. or 5822523.pn. or 5922049.pn. or 6049524.pn. or 6055561.pn. or 6070187.pn. or 6147999.pn. or 6175867.pn. or 6185623.pn. or 6226686.pn. or 6256314.pn. or 6438612.pn. or 6490246.pn. or 6574214.pn. or 6636498.pn. or 6680942.pn. or 6457059.pn. or 6473421.pn. or 6023724.pn. or 6134235.pn. or 6182224.pn. or 5856974.pn. or 5949753.pn. or 6094525.pn. or 6496510.pn. or 6636895.pn.	50	<u>L20</u>
5251205.pn. or 5430727.pn. or 5581552.pn. or 6243758.pn. or 6331984.pn. or		

	6418476.pn. or 5905712.pn. or 5917820.pn. or 6112248.pn. or 6169741.pn. or		
	6078590.pn. or 6144668.pn. or 6169739.pn. or 6028862.pn. or 6081507.pn. or 6370144.pn. or 6389031.pn. or 6449283.pn. or 6487213.pn. or 6501741.pn. or		
	6587457.pn. or 6667984.pn. or 6157641.pn. or 5361256.pn. or 5353283.pn. or		
L19	5822523.pn. or 5922049.pn. or 6049524.pn. or 6055561.pn. or 6070187.pn. or	48	<u>L19</u>
	6147999.pn. or 6175867.pn. or 6185623.pn. or 6226686.pn. or 6256314.pn. or		
	6438612.pn. or 6490246.pn. or 6574214.pn. or 6636498.pn. or 6680942.pn. or		
	6457059.pn. or 6473421.pn. or 6023724.pn. or 6134235.pn. or 6182224.pn. or		
T 10	5856974.pn. or 5949753.pn. or 6094525.pn. 6496510.pn. or 6636895.pn.	5	T 10
	L17 and rip		L18
	L14 and protocol adj version		<u>L17</u>
	L14 and rip adj version		<u>L16</u>
	L14 and rip adj cersion		<u>L15</u>
<u>L14</u>	709/228.ccls. or 709/227.ccls.	1618	<u>L14</u>
	(determin\$3 or detect\$4 or autoconfigurat\$6 or configur\$6) same (link\$3 or	0	T 12
<u>L13</u>	connection or device or router or host or gateway) same (rip-1 or rip-2 or rip	8	<u>L13</u>
מת	version 1 or rip version 2 or ripver1 or ripver2 or rip adj1 version)		
DB:	=PGPB; PLUR=YES; OP=ADJ		
I 12	(determin\$3 or detect\$4 or autoconfigurat\$6 or configur\$6) same (link\$3 or connection or device or router or host or gateway) same (rip-1 or rip-2 or rip	9	L12
<u>1112</u>	version 1 or rip version 2 or ripver1 or ripver2 or rip adj1 version)		<u> </u>
т 11	configur\$6 same (link\$3 or connection or device or router or host or gateway)	2	L11
<u>L11</u>	same (rip-1 or rip-2 or rip version 1 or rip version 2 or ripver1 or ripver2)	2	<u>1711</u>
DB=	=USPT; PLUR=YES; OP=ADJ		
<u>L10</u>	configur\$6 same (link\$3 or connection or device or router or host or gateway)	2	L10
270	same (rip-1 or rip-2 or rip version 1 or rip version 2 or ripver1 or ripver2)		
<u>L9</u>	configur\$6 same (link\$3 or connection or device or router or host or gateway)	1	<u>L9</u>
	with (rip-1 or rip-2 or rip version 1 or rip version 2 or ripver1 or ripver2)		
<u>L8</u>	configur\$6 with (link\$3 or connection) with (rip-1 or rip-2 or rip version 1 or rip version 2 or ripver1 or ripver2)	0	<u>L8</u>
	configur\$6 near5 (link\$3 or connection) near5 (rip-1 or rip-2 or rip version 1 or	0	T 77
<u>L7</u>	rip version 2 or ripver1 or ripver2)	0	<u>L7</u>
<u>L6</u>	6243759[uref]	2	<u>L6</u>
<u>L5</u>	6243759[uref]	2	<u>L5</u>
<u>L4</u>	(determin\$3 or identif\$6 or detect\$6) with (rip or routing information protocol)	11	<u>L4</u>
ᄪᆂ	with (version or ver or number) with (device or router or host)	• •	<u> </u>
<u>L3</u>	(determin\$3 or identif\$6 or detect\$6) near5 (rip or routing information protocol)	3	<u>L3</u>
	with (version or ver or number) with (device or router or host)		
<u>L2</u>	(determin\$3 or identif\$6 or detect\$6) near5 (request or packet or frame) near5 (rip\$4 or rip adj ver\$6) with (device or router or host)	12	<u>L2</u>
	(determin\$3 or identif\$6 or detect\$6)4 near5 (request or packet or frame) near5		
<u>L1</u>	(rip\$4 or rip adj ver\$6) with (device or router or host)	0	<u>L1</u>



more »

configuring same rip version link

Advanced Search Preferences

Web